bio-protocol Preprint

Not Peer Reviewed
Ask a question online

Permutation test

Guan Ning Lin Weichen Song Zhen Wang

Updated date: Jun 7, 2022

An abbreviated version of this protocol was published in Science Advances in Jan 2022

De novo mutations identified by whole-genome sequencing implicate chromatin modifications in obsessive-compulsive disorder

DOI: 10.1126/sciadv.abi6180

Detailed protocol

Please see the attached script for permutation test.

Related files

protocol_permutation.txt

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Lin, G. , Song, W. and Wang, Z. (2022). Permutation test. Bio-protocol Preprint. bio-protocol.org/prep1703.
2. Lin, G. N., Song, W., Wang, W., Wang, P., Yu, H., Cai, W., Jiang, X., Huang, W., Qian, W., Chen, Y., Chen, M., Yu, S., Xu, T., Jiao, Y., Liu, Q., Zhang, C., Yi, Z., Fan, Q., Chen, J. and Wang, Z.(2022). De novo mutations identified by whole-genome sequencing implicate chromatin modifications in obsessive-compulsive disorder. Science Advances 8(2). DOI: 10.1126/sciadv.abi6180

Copyright: Content may be subjected to copyright.